

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	212	(concentration WITH (blood OR bloodstream)) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:01
L2	327	(anesth\$ OR analgesi\$ OR sedative OR relaxant OR anxioly\$) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:01
L3	72	(concentration WITH (blood OR bloodstream)) AND L2	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:01
L4	25	((concentration WITH (blood OR bloodstream)) WITH (anesth\$ OR analgesi\$ OR sedative OR relaxant OR anxioly\$ OR agent OR drug OR medication)) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L5	162	((measur\$6 OR determin\$6 OR calculat\$4 OR concentration) NEAR5 (glucose OR alcohol OR hydrocarbon OR electrolyte OR endogenous OR metabolite)) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L6	126	((measur\$6 OR determin\$6 OR calculat\$4 OR concentration) NEAR5 (glucose OR alcohol OR hydrocarbon OR electrolyte OR endogenous OR metabolite)) WITH (breath\$3 OR respir\$6 OR exhal\$7)) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L7	99	((measur\$6 OR determin\$6 OR calculat\$4 OR concentration) NEAR5 (glucose OR alcohol OR hydrocarbon OR electrolyte OR endogenous OR metabolite)) WITH (breath\$3 OR respir\$6 OR exhal\$7)) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	USPAT	OR	ON	2005/05/05 12:02
L8	42	(endogenous OR metabolite) AND ((600/529-543).ccls. OR (73/23.3).ccls.)	USPAT	OR	ON	2005/05/05 12:02
L9	9	(US-6180414-\$ or US-5962335-\$ or US-5932877-\$ or US-5003985-\$ or US-6540691-\$ or US-6467333-\$ or US-6419634-\$ or US-6221026-\$ or US-6038913-\$).did.	USPAT	OR	ON	2005/05/05 12:02

L10	5	((administ\$5 OR deliver\$4 OR regulat\$6 OR control\$4) WITH anesth\$) AND L9	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L11	5	(intravenous\$ OR iv) AND L9	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L12	1	"6221026".pn. AND concentration	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L13	14	((((measur\$ OR calculat\$4 OR estimat\$3 OR computing OR compute OR determin\$6 OR output\$4) NEAR6 concentration) WITH (alkane OR hydrocarbon OR glucose OR analyte OR electrolyt\$3 OR ammonia)) AND (600/529-543).ccls.	USPAT; EPO; JPO	OR	ON	2005/05/05 12:02
L14	3	("6248078" OR "5425374" OR "6599253").pn. AND concentration	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:03
L16	6	((semiconduct OR polymer OR (acoustic ADJ wave)) ADJ2 gas ADJ2 sensor\$3) AND (600/529-543).ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:03
L17	27	((((semiconduct\$3 OR polymer OR (acoust\$ ADJ wave)) OR SAW OR SAWS) NEAR3 sensor\$3) AND (600/529-543).ccls.	USPAT; EPO; JPO	OR	ON	2005/05/05 12:03
L18	151	((((semiconduct\$3 OR polymer OR (acoust\$ ADJ wave)) OR SAW OR SAWS) NEAR5 sensor\$3) AND anesth\$	USPAT; EPO; JPO	OR	ON	2005/05/05 12:03
L19	41	((((semiconduct\$3 OR polymer OR (acoust\$ ADJ wave)) OR SAW OR SAWS) NEAR3 sensor\$3) AND (600/529-543).ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/05 12:04